

AMENDMENTS TO THE CLAIMS

Please amend the claims below by deleting items with a strikeout (i.e. ~~patent~~) or brackets / double brackets(i.e., [patent] or [[patent]]) and adding items with an underline (i.e. patent).

1. (Canceled)
2. (Canceled)
3. (Canceled)
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Canceled)
8. (Canceled)
9. (Canceled)
10. (Canceled)

11. (Previously Presented) A cleaning apparatus comprising:

a handle having:

an operational control;

a pair of pins formed at a proximal end of said handle;

an internal compartment housing a power source and motor, said power source

and motor electrically coupled to said operational control;

a cleaning head removably attached to a distal end of said handle; and

a first extension arm, a second extension arm, and a third extension arm, wherein each

one of said arms comprises:

a cavity formed at a distal end of said arm, said cavity receiving said
proximal end of said handle;

a pair of slots formed circumjacent said cavity, each one of said slots
receiving and coupling with each one of said pins;

wherein one of said arms is a linear extension arm for reaching elevated areas,
one of said arms is a curvilinear extension arm, and [[wherein]] one of said arms is an angled
extension arm.

12. (Original) The apparatus of Claim 11, wherein said first extension arm is coupled to
said handle, and wherein said second extension arm is coupled to said first extension
arm.
13. (Original) The apparatus of Claim 11, wherein said first extension arm is coupled to
said handle, and wherein said second extension arm is coupled to said first extension arm,
and wherein said third extension arm is coupled to said second extension arm.
14. (Canceled)
15. (Currently Amended) [[The]] A cleaning apparatus [[of Claim 14,]] comprising:
a handle having:

an operational control;

a pair of pins formed at a proximal end of said handle;

an internal compartment housing a power source and motor, said power source
and motor electrically coupled to said operational control;

a cleaning head removably attached to a distal end of said handle;

a first extension arm, a second extension arm, and a third extension arm, wherein each
one of said arms comprises;

a cavity formed at a distal end of said arm, said cavity receiving said
proximal end of said handle;

a pair of slots formed circumjacent said cavity, each one of said slots
receiving and coupling with each one of said pins;

wherein one of said arms is a curvilinear extension arm and one of said arms is an angled
extension arm, said curvilinear extension arm is coupled to said angled extension arm.

16. (Original) The apparatus of Claim 15, wherein one of said curvilinear extension arm
and said angled extension arm is coupled to said handle, wherein said handle, said
curvilinear extension and said angled extension arm form a U-shape for reaching elevated
and recessed areas.

17. (Canceled)

18. (Currently Amended) [[The]] A cleaning apparatus [[of Claim 17,]] comprising:
a handle having:
an operational control;
a pair of pins formed at a proximal end of said handle;
an internal compartment housing a power source and motor, said power source
and motor electrically coupled to said operational control;
a cleaning head removably attached to a distal end of said handle; and
a first extension arm, a second extension arm, and a third extension arm, wherein each
one of said arms comprises:
a cavity formed at a distal end of said arm, said cavity receiving said
proximal end of said handle;
a pair of slots formed circumjacent said cavity, each one of said slots
receiving and coupling with each one of said pins;
wherein one of said arms is an angled extension arm;
wherein one of said arms is a curvilinear extension arm, said angled extension arm is coupled to
said curvilinear extension arm.

19. (Original) The apparatus of Claim 18, wherein one of said angled extension arm and said
curvilinear extension arm is coupled to said handle, wherein said handle, said curvilinear
extension and said angled extension arm form a U-shape for reaching elevated and recessed
areas.